Subject index of volume 32

Antibody

- melanoma 228

- monoclonal 29, 105, 137, 185, 207, 228, 235, 331, 364, 406

- allo-immunoreactive 214

- carcinoembryonic 207, 303

-CD4 289

- lymphocyte 289

- melanoma 261, 382

- MHC class II 95

- tumor-associated 214

- xeno-immunoreactive 214

Arachidonic acid 55

B cell lymphoma 364

BCG 95, 315

Bestatin 75

Biological response modifier 241

Bladder cancer 191

Bropirimine 251

Carcinoembryonic antigen 207, 303 Chemotactic conjugates 406

Chemotherapy 71, 105, 143

Chlorella 1

Choriomeningitis

- virus 117

Ciamexone 311

Colorectal cancer 29, 173, 185

- xenografts 303

Cyclophosphamide 1, 75, 154, 273

Cytochalasin B 400

Cytokines 13, 67, 280

Cytotoxicity 8, 55, 289

- agents 51

- NK 143, 221

-T lymphocyte 38, 143, 353

Drug resistance 273

Effector cells

- anti leukaemic 167

Epithelial tumor 81

Epstein-Barr virus

- transformed lymphocyte 228

- Escherichia coli 1

Extracorporeal circulation 125

Flavone acetic acid 241

Gastric cancer 335

Gene transfer 342

Glioblastoma 391

Granulocyte/macrophage CSF 55 Gynaecological malignancies 131

Head and neck cancer 195

Hepatocellular carcinoma 95

Hodgkin's disease 256

Immunity

- cellular 195

- concomitant 179 - surveillance 117

-tumor 95

Immunoconjugate 105, 137, 207,289,

331, 406

Immunomodulation 51, 125, 143, 311

Immunosuppression 117, 296, 400 Immunotherapy 125, 161, 245, 315, 364 - active specific 62, 173

- adoptive 38, 71, 273, 373

Immunotoxins 289

Interferon 29, 154, 382

- activation 22

- beta 88

gamma 55, 67, 88, 185, 221, 311

Interleukin-2 8, 110, 273

- human recombinant 88, 400

- recombinant 161

Interleukin-3 167

Intralesional therapy 315

Leukemia 71, 373

- chronic myelogenous 167

Liver tumors 280 Lymphocyte 311, 335

- antigen 289

-B 228, 256

-T 13, 38, 143, 256, 353

 $-T\gamma/\delta$ 81

- tumor infiltrating 245, 280, 325, 342,

Lymphokines 67

- activated killer cells 161, 167, 201, 296

Macrophage 22, 55, 179 Mafosfamide 71

Marrow transplantation 71

Melanoma 315, 325, 382

- antibodies 228

-antigen 261

Melphalan 353 Metastasis 280, 373

Methotrexate 8, 331

MHC class II antigen 95

Monoclonal antibody 29, 105, 137, 185, 207, 221, 235, 331, 364, 406

Multiple myeloma 201 Mycoplasma 22

Natural killer cell 201, 241

activity 45, 191, 221

Neuroblastoma cells 261

Non-Hodgkin's lymphoma 137

OK-432 273

Ovarian carcinoma 296

Peptide

- fMet-Leu-Phe 406

Polysaccharide PSK 335

Proteoglycan 137

Radioimmunotherapy 303

Ranitidine 201

Recombinant

- interferon 67, 88, 382

interleukin 88, 161, 400

Renal cell cancer 62, 161, 331

Ricin toxin-A chain 235, 289

Ricin toxin-B chains 289

Stem cells 75 Superoxide anion release 201

T cell 13, 81, 373

- activation 245 -CD4+ 342

-CD8+ 342, 353

- receptor genes 325 Thymopietin 51

Thymosin 154

Tumor

- associated antigen 214

- cell vaccine 173

- infiltrating lymphocyte 245, 280, 325,

- multicellular spheroid model 195

- necrosis factor 131, 251

- choriomeningitis 117

- Epstein-Barr 228